


[Home](#) [Index](#) [Resources](#) [Contact](#) [Internal](#) [Search](#)
[Patent Intranet](#) > [SIRA](#) > [STIC](#) > [NPL Multi-Search](#)

**Scientific and Technical Information Center**
[Home](#)
[About Us](#)
[Feedback](#)
[Staff List](#)
[FAQs](#)
[Search](#)
[Refine Search](#) | [New Search](#)

| <a href="#">Topics</a> | <a href="#">Date</a> | <a href="#">Journals</a> | <a href="#">Authors</a> |
|------------------------|----------------------|--------------------------|-------------------------|
|------------------------|----------------------|--------------------------|-------------------------|

[Clustered Results](#)
[All Topics](#)
[System \(11\)](#)
[Other \(5\)](#)
[Sort By:](#) [Date](#) | [Title](#) | [Author](#) | [Source](#) [Filter](#)

Results 1-16 of 16 returned for "any contains "IC card contains recovery and full text contains backup" (18 b

1

| <a href="#">Results By Source</a>                              |      |
|--|------|
| <a href="#">ACM Digital Library</a>                            | (0)  |
| <a href="#">CiteSeer.IST</a>                                   | (0)  |
| <a href="#">Computer Source: Consumer Edition</a>              | (0)  |
| <a href="#">Computers &amp; Applied Sciences Complete</a>      | (0)  |
| <a href="#">Dialog Datastar Ei Compendex</a>                   | (0)  |
| <a href="#">IEEE Electronic Library Online</a>                 | (16) |
| <a href="#">Information Science &amp; Technology Abstracts</a> | (0)  |
| <a href="#">Internet and Personal Computing Abstracts</a>      | (0)  |
| <a href="#">NTIS</a>   | (0)  |
| <a href="#">ProQuest Central (Legacy Platform)</a>             | (0)  |
| <a href="#">ProQuest Computing</a>                             | (0)  |
| <a href="#">ProQuest Dissertations and Theses</a>              | (2)  |

[Results from IEEE Electronic Library Online](#) ([Clear filters](#))

**Select all records :: 0 selected records:** [Email](#) [Export/Save](#) ▾

1. [Design and implementation for IC card file system protection](#)  
Bin Zheng; Zheng Li.  
**Computer Design and Applications (ICCDA), 2010. International Conference on** (978-1-4244-7164-5 2010. Vol.3;p.V3-307-V3-307  
Source: [IEEE Electronic Library Online](#) [Show Abstract](#) | [Show In Clusters](#)

2. [Design of electronic toll collection system based on positioning system technique](#)  
Saijie Lu; Tiejun He; Zhaohui Gao.  
**Computing, Communication, Control, and Management (CCCM 2009. ISECS International Colloquium on)** (978-1-4244-247-8 2009. Vol.1;p.353-353  
Source: [IEEE Electronic Library Online](#) [Show Abstract](#) | [Show In Clusters](#)